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Replacement Sheet

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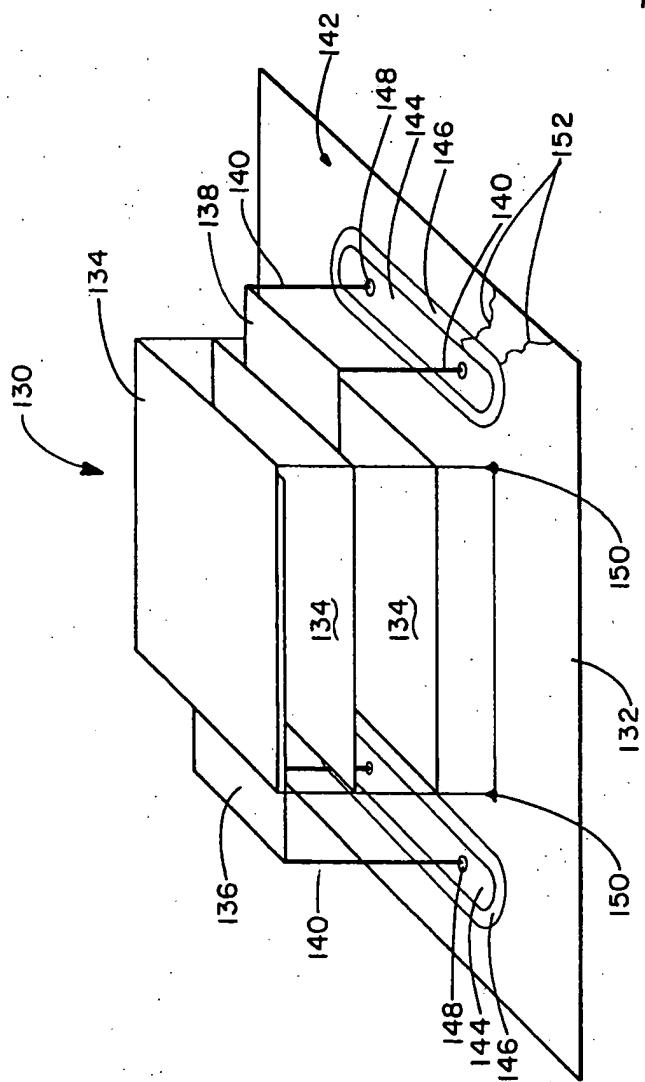


FIG.-I

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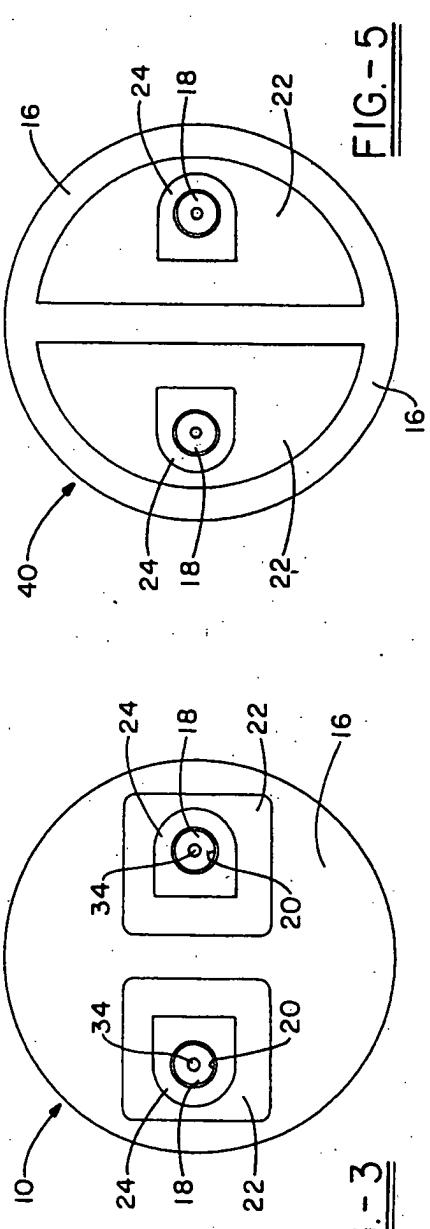
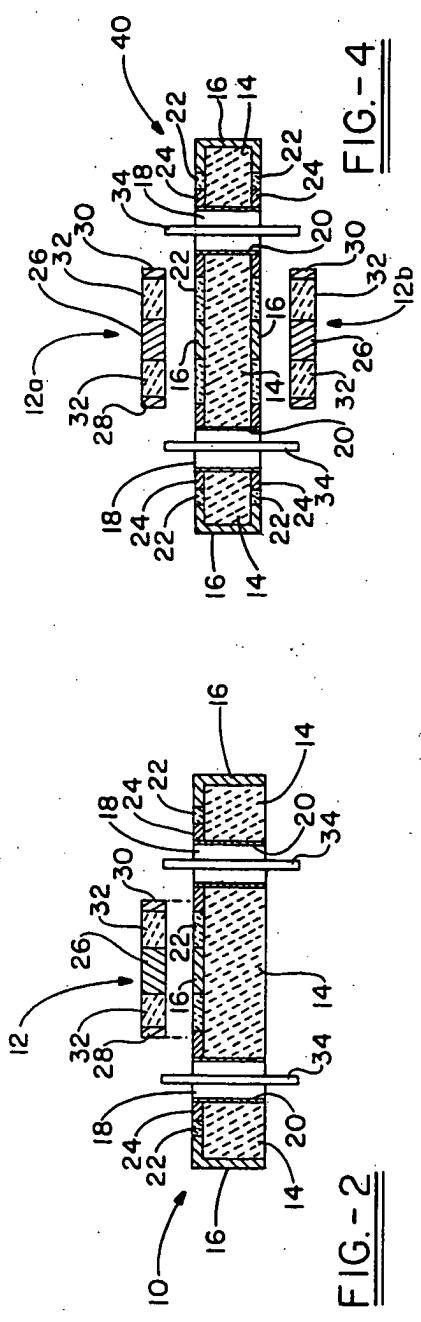
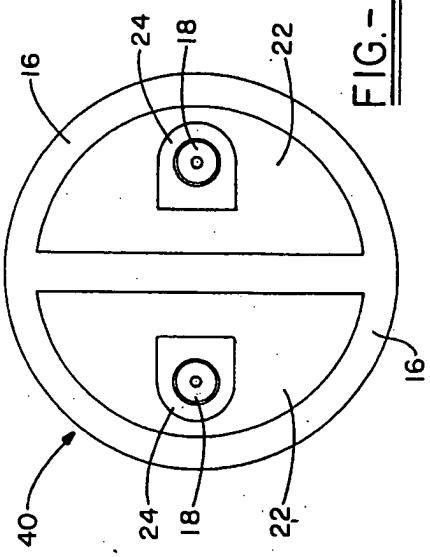


FIG. - 5



Replacement  
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3/21

FIG.-8

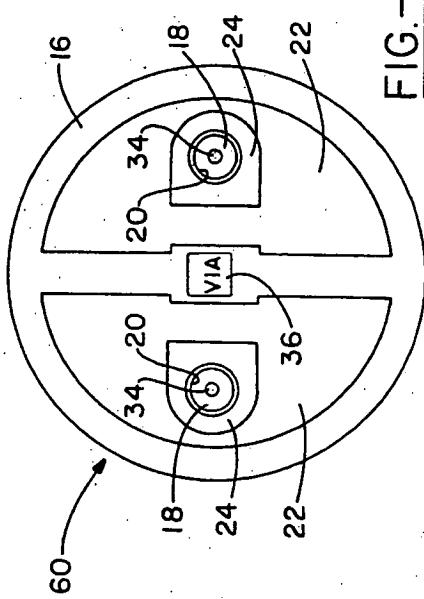


FIG.-8

FIG.-7

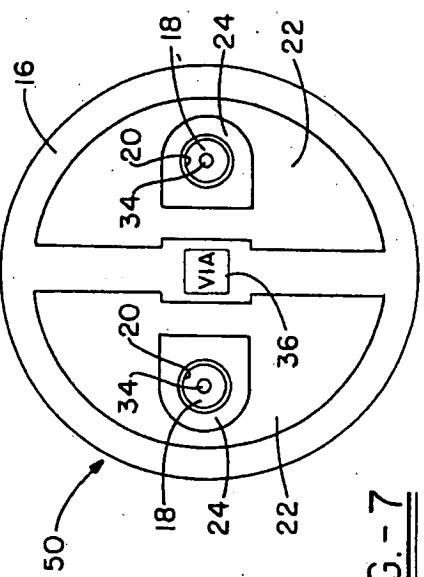


FIG.-7

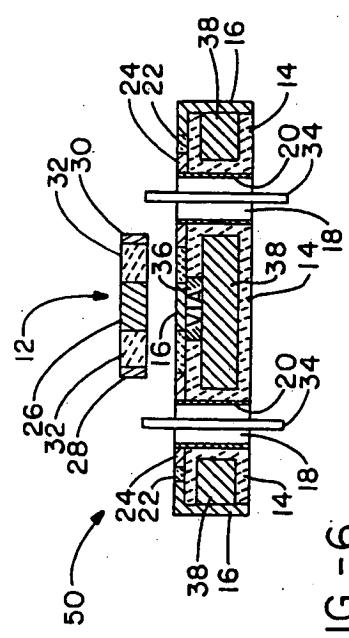


FIG.-6

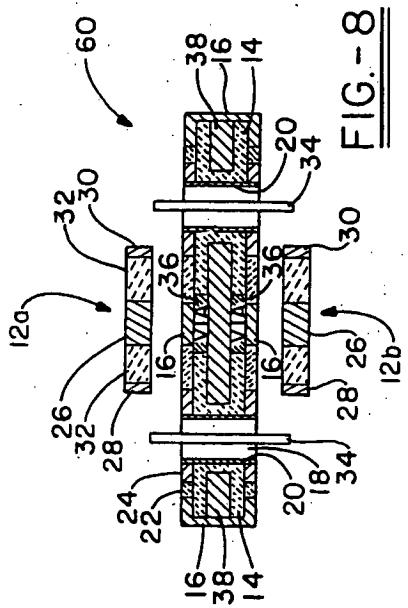


FIG.-8

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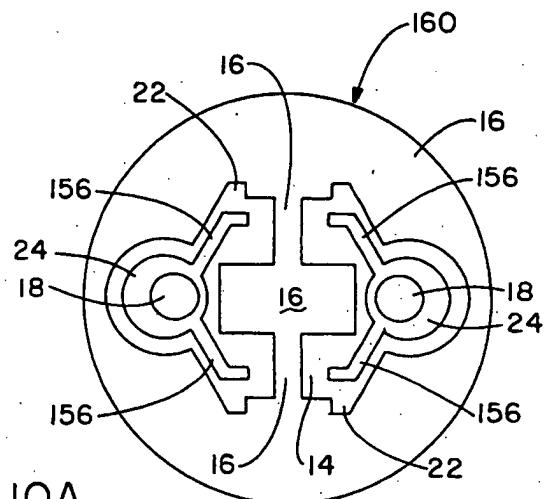


FIG. - 10A

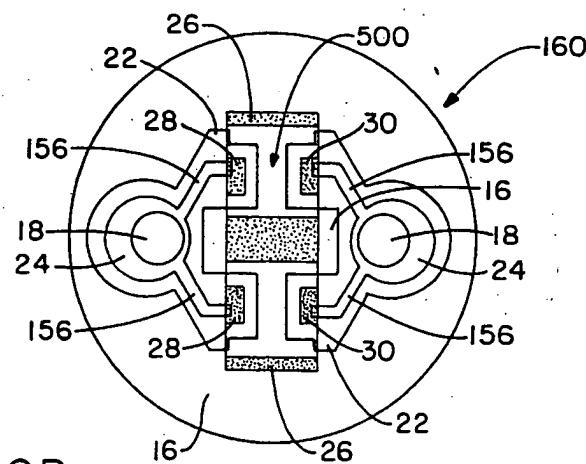


FIG. - 10B

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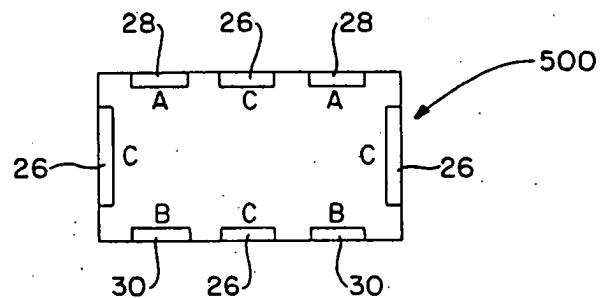


FIG.-10C

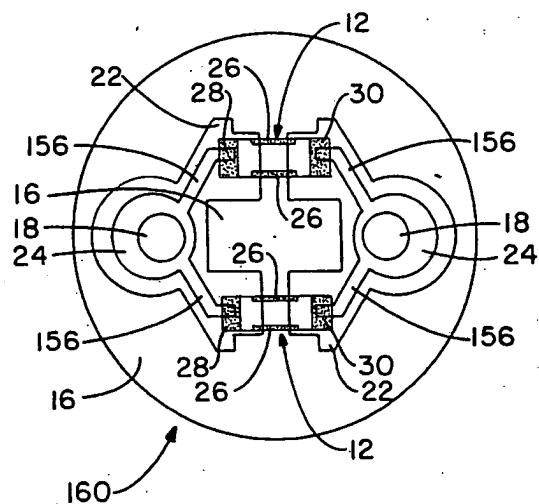
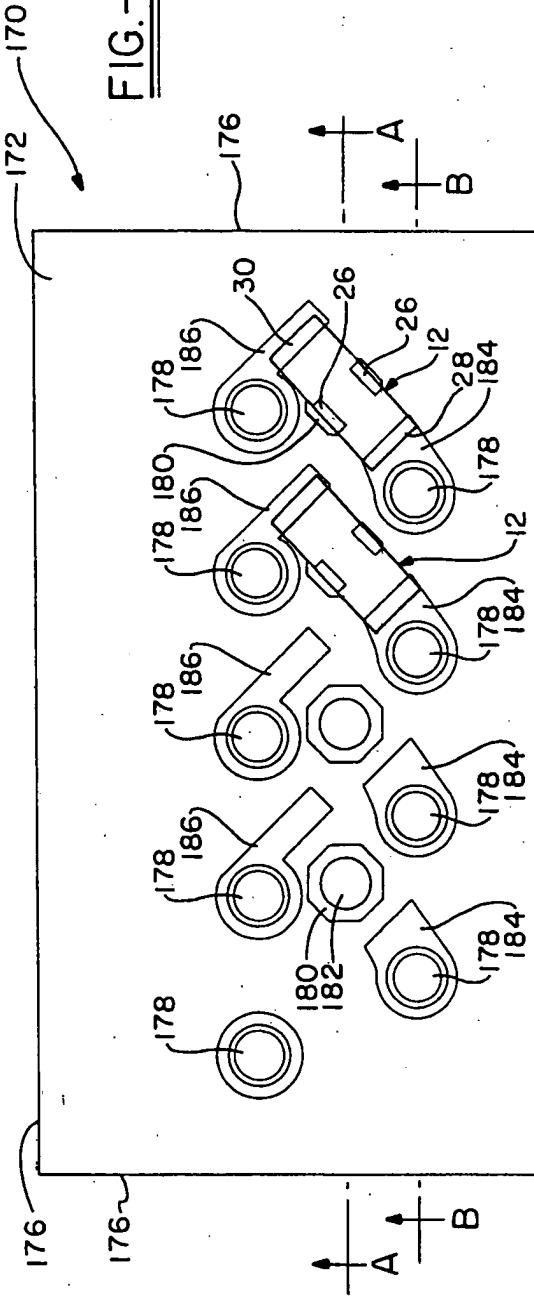


FIG.-10D

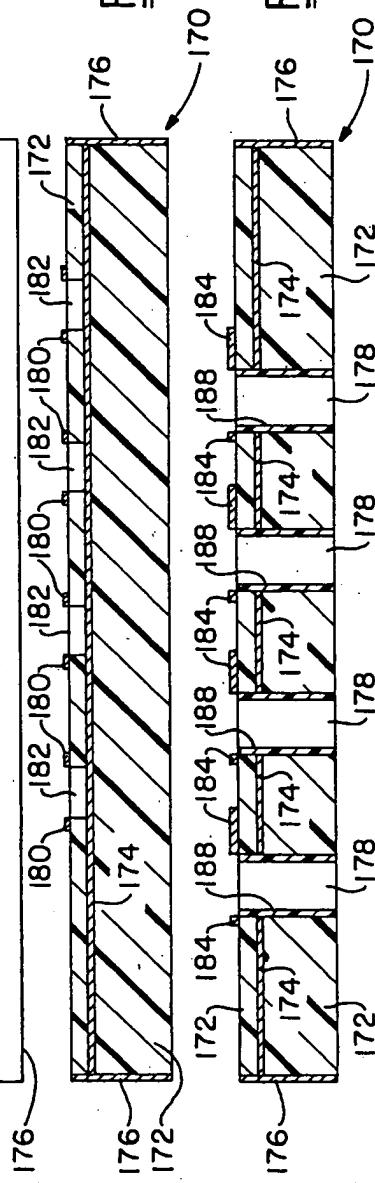
## Replacement Sheet

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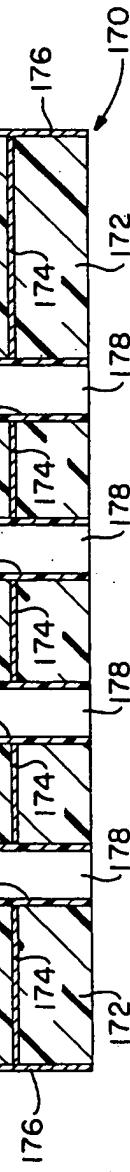
**FIG.-I IA**



**FIG. - 11B**



**FIG.-11C**



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FIG.-12A

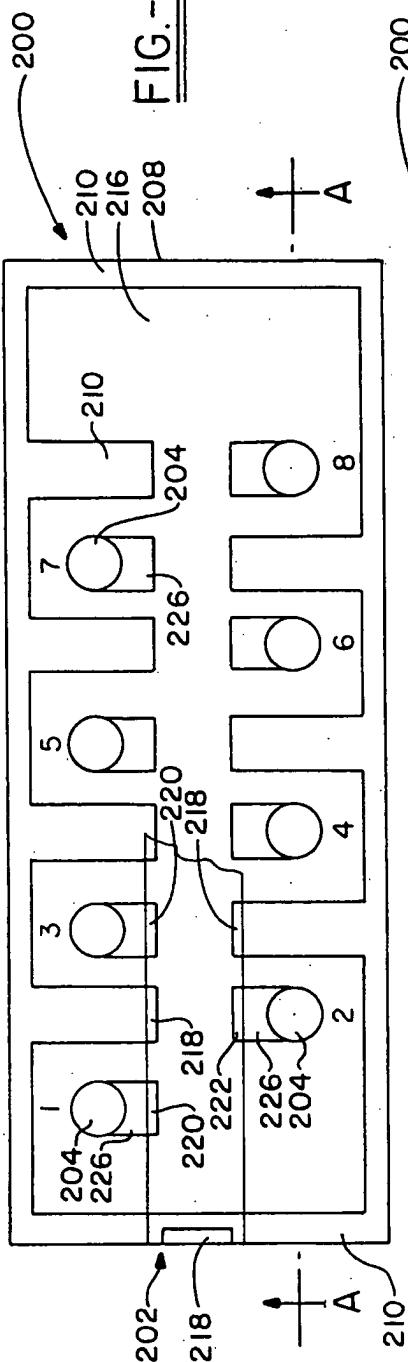


FIG.-12B

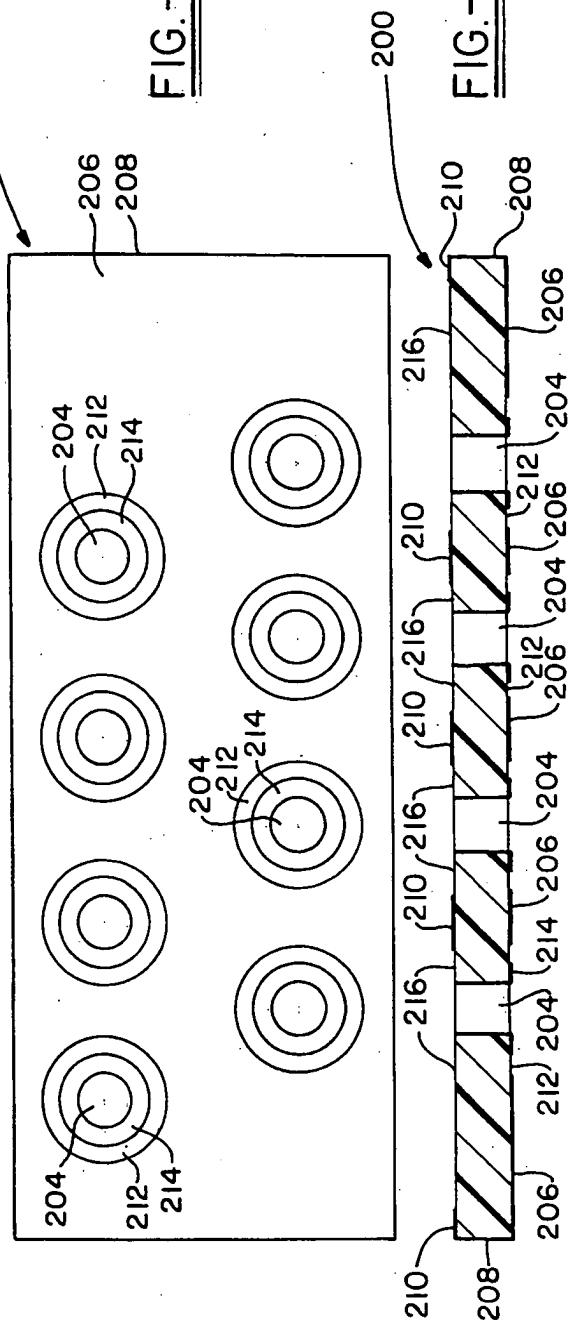
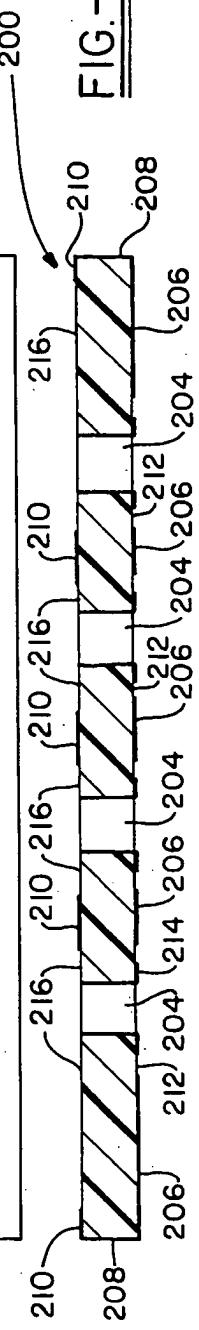
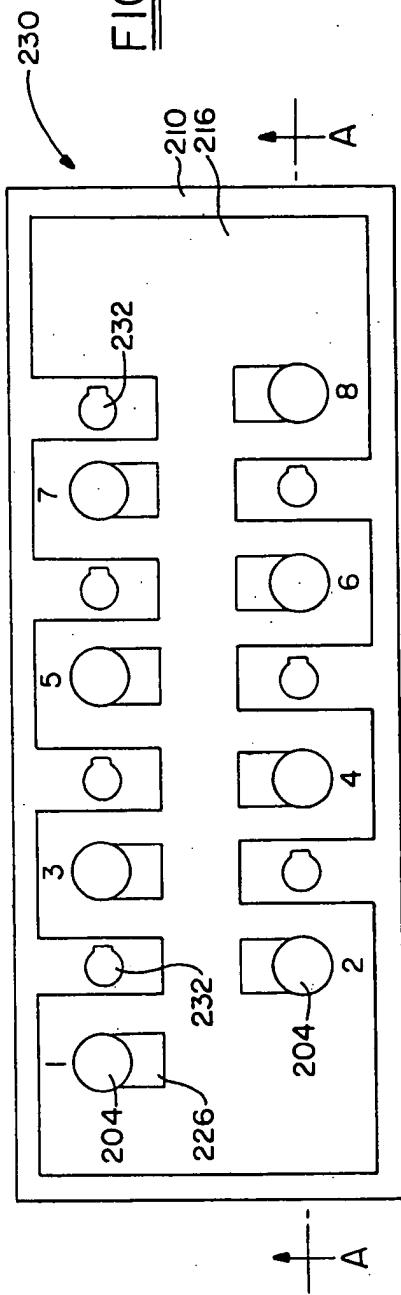


FIG.-12C



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FIG.-13A



**FIG.-13B**

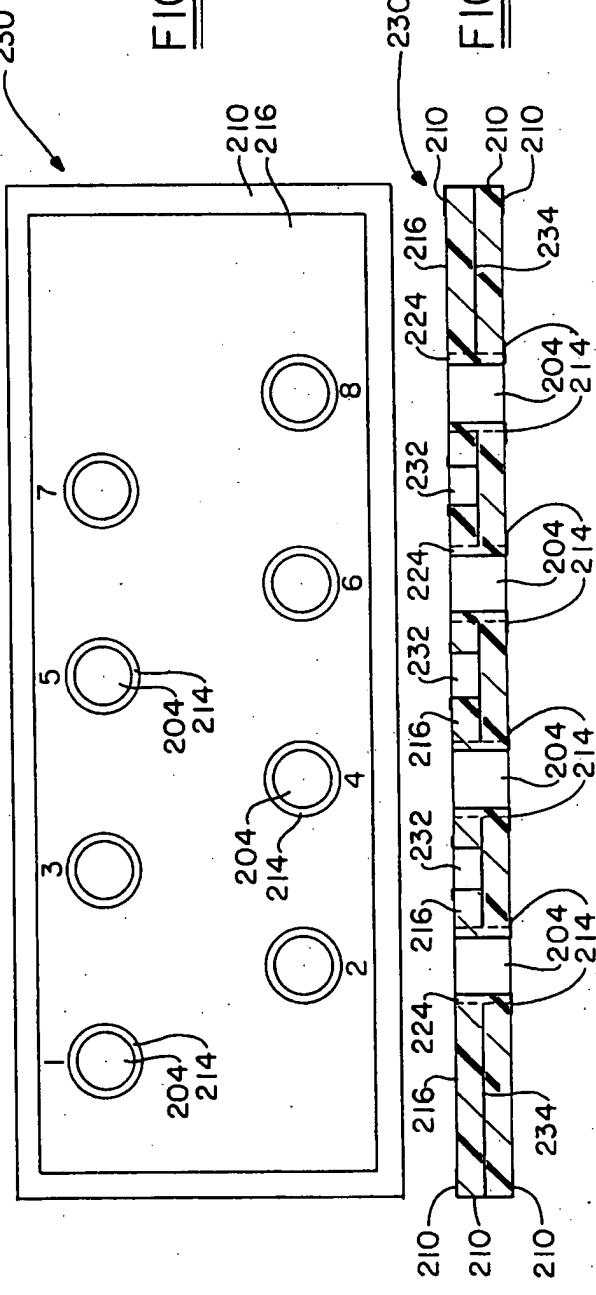
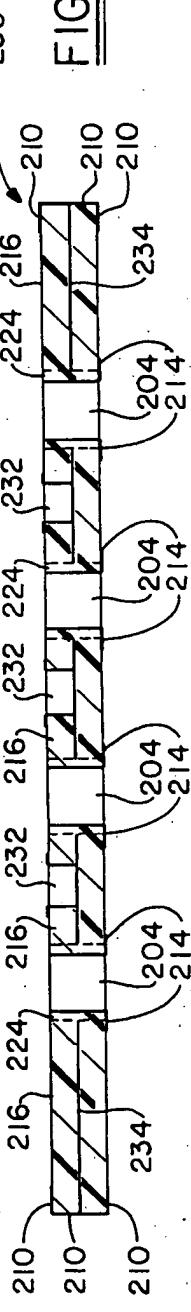
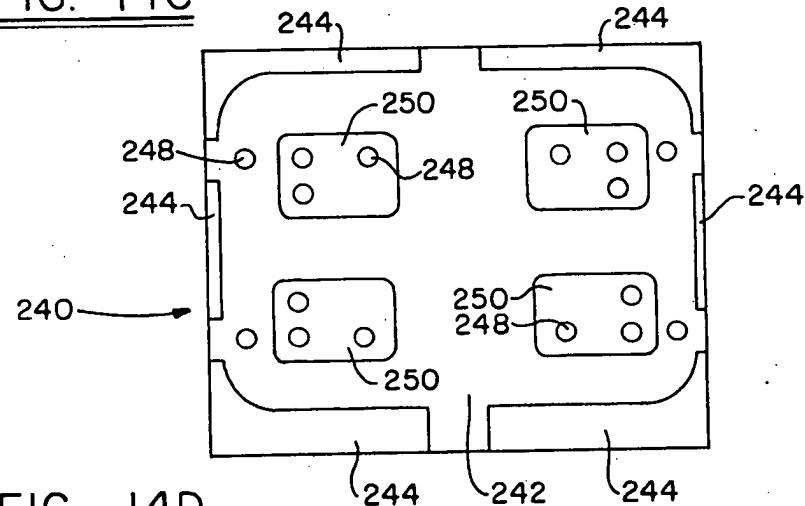
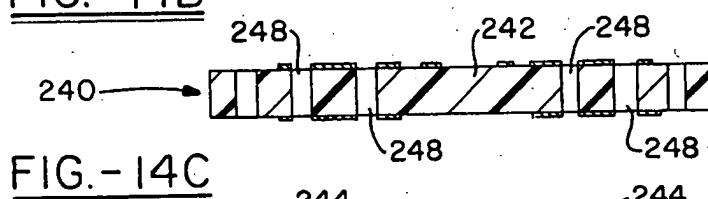
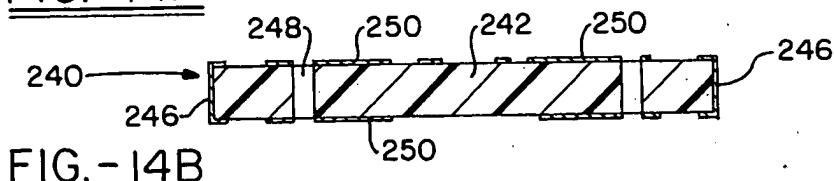
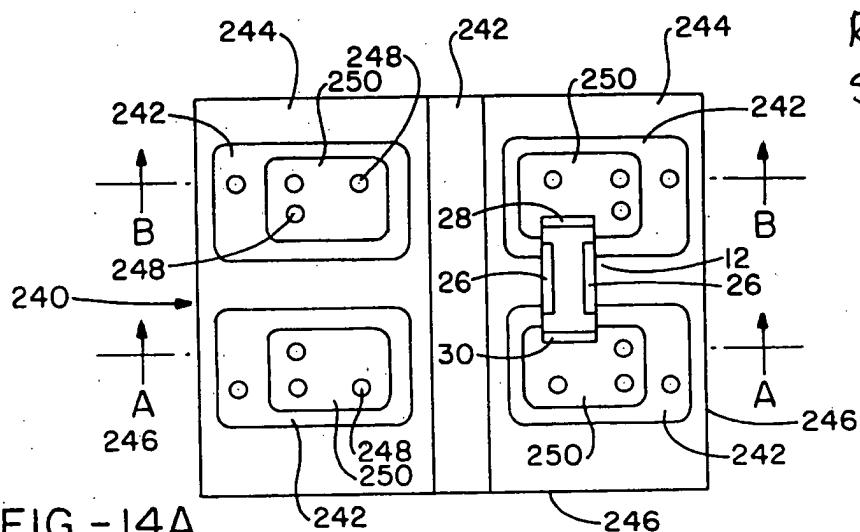


FIG.-13C



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Replacement  
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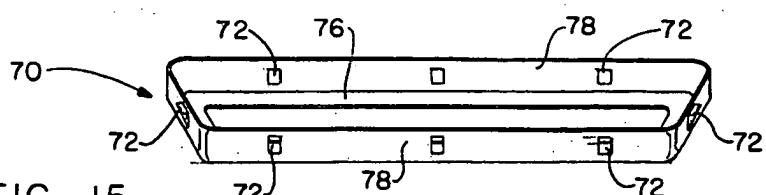


FIG. - 15

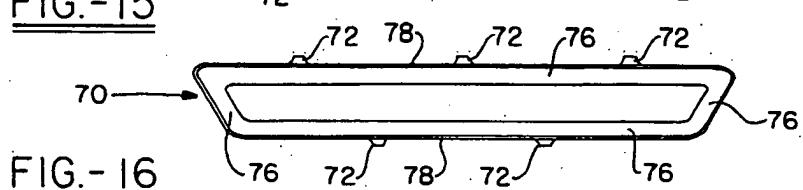


FIG. - 16

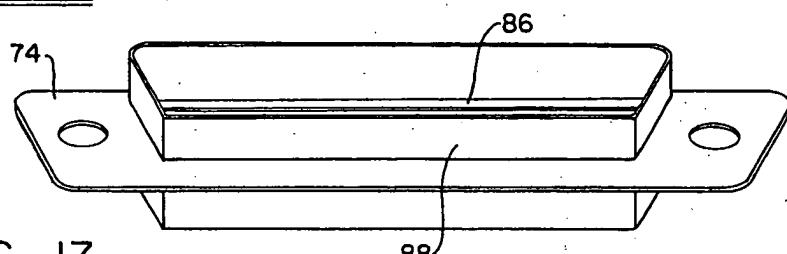


FIG. - 17

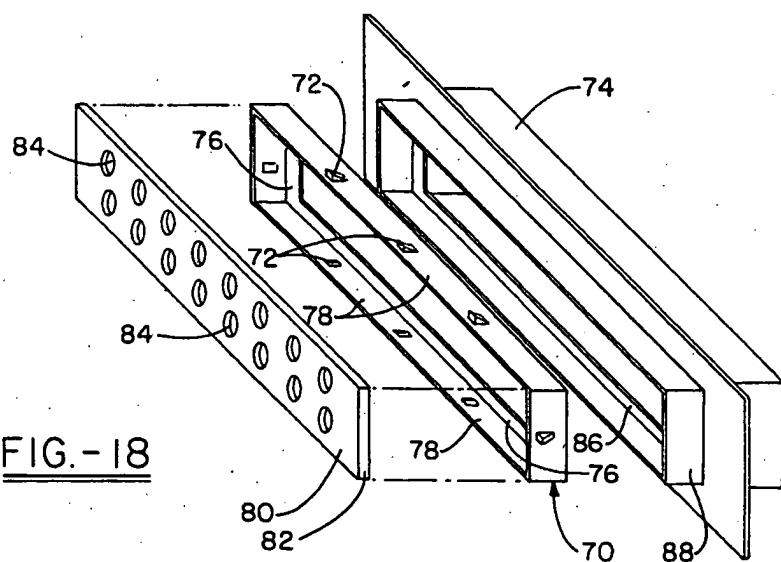


FIG. - 18

Replacement  
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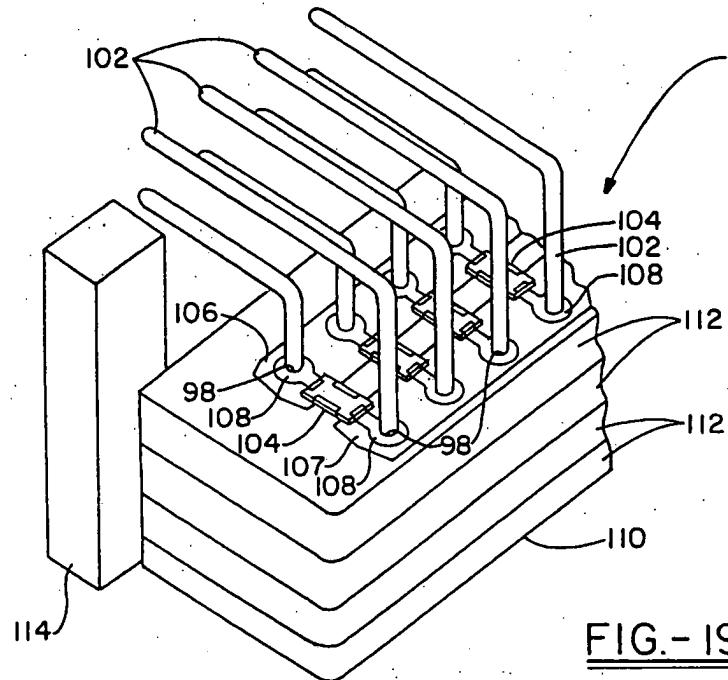


FIG. - 19

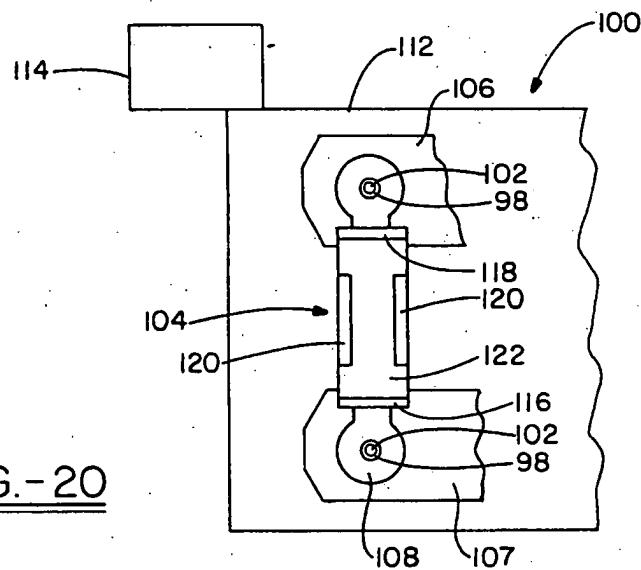
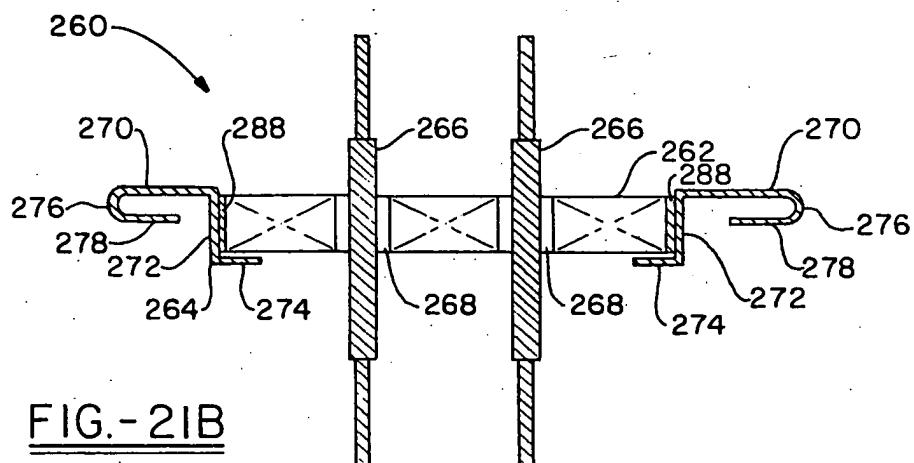
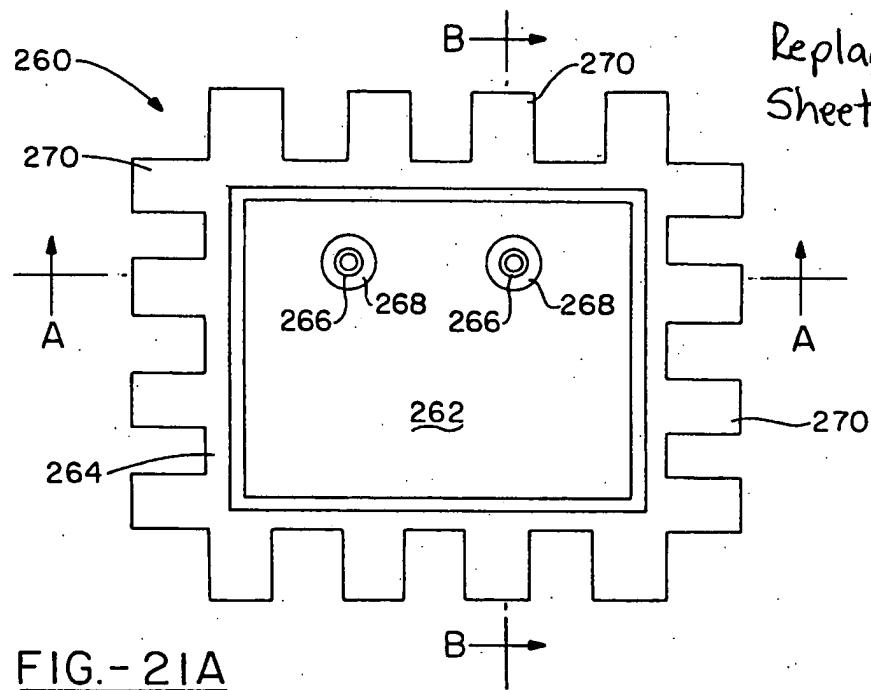


FIG. - 20

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Replacement  
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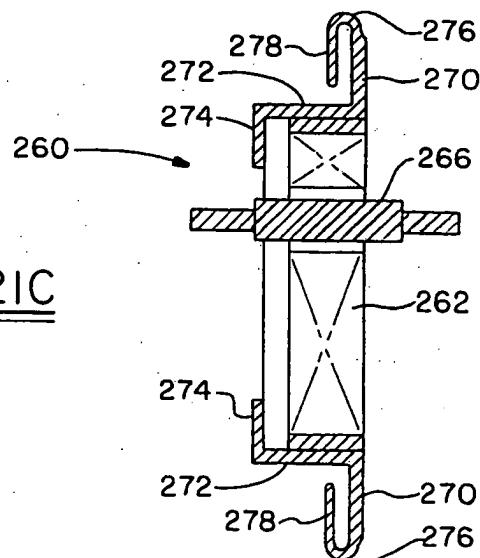


FIG. - 21C

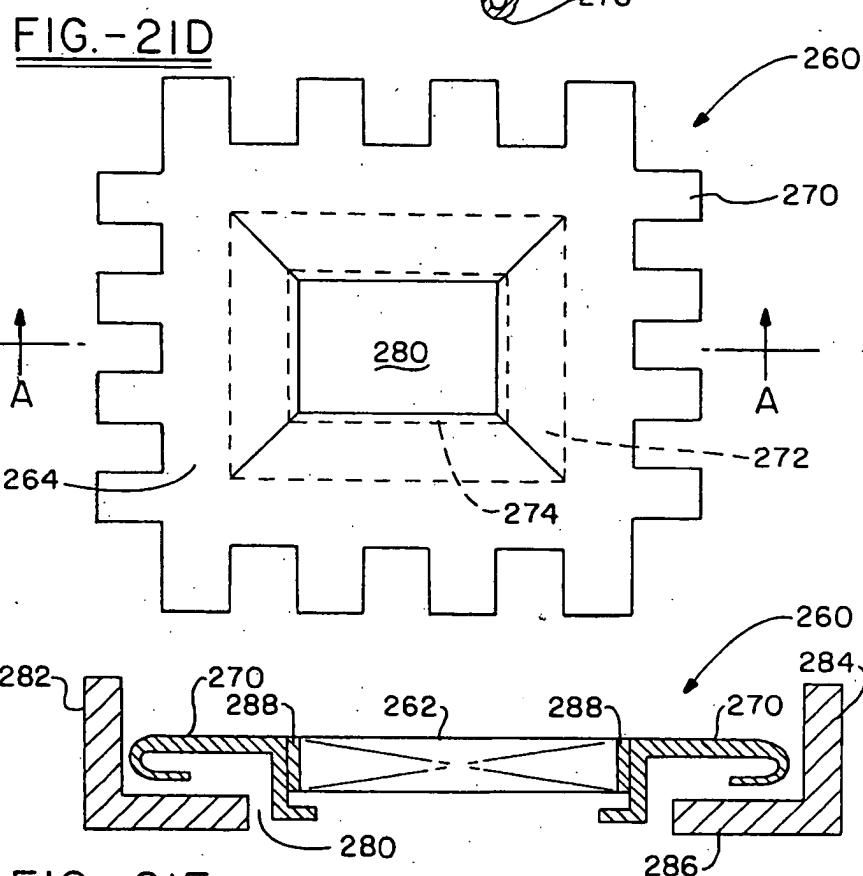


FIG. - 21E

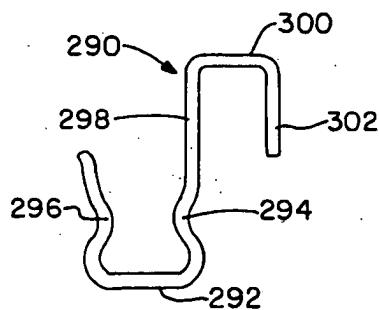


FIG. - 22A

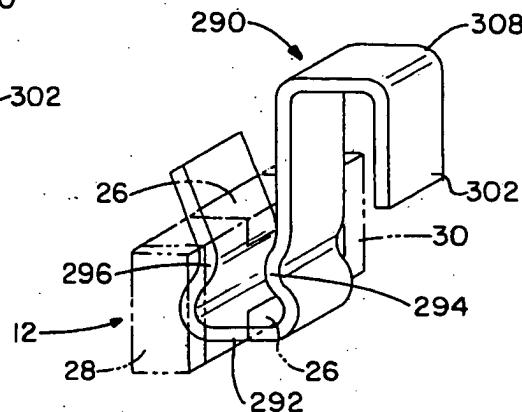


FIG. - 22B

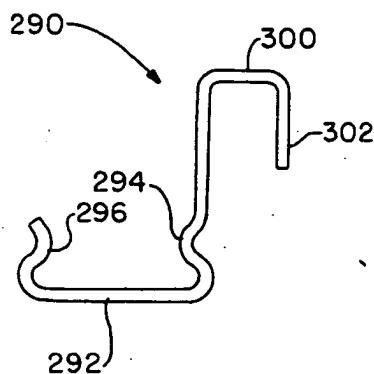


FIG. - 22C

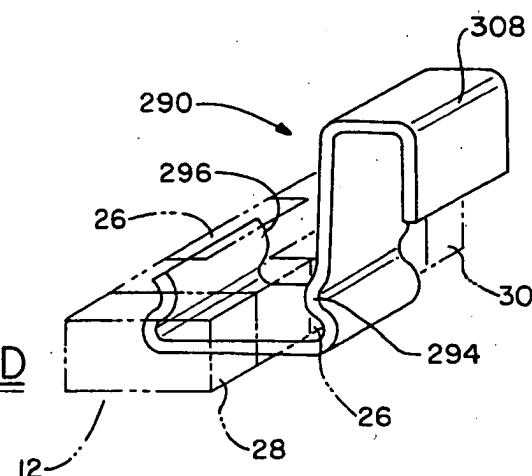


FIG. - 22D

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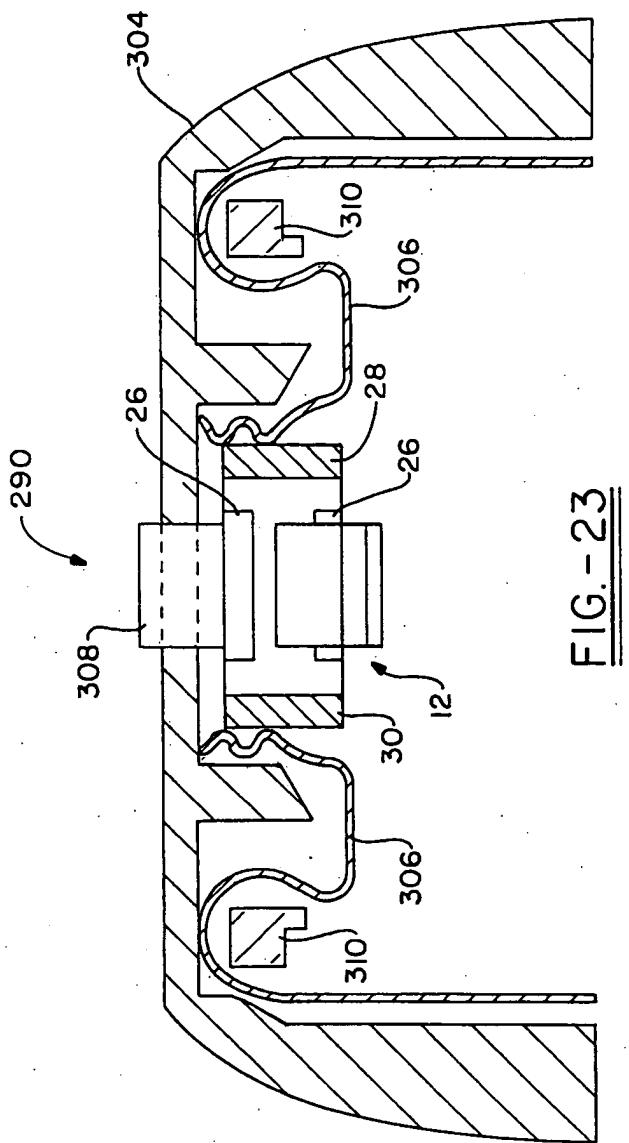


FIG. - 23

Replacement  
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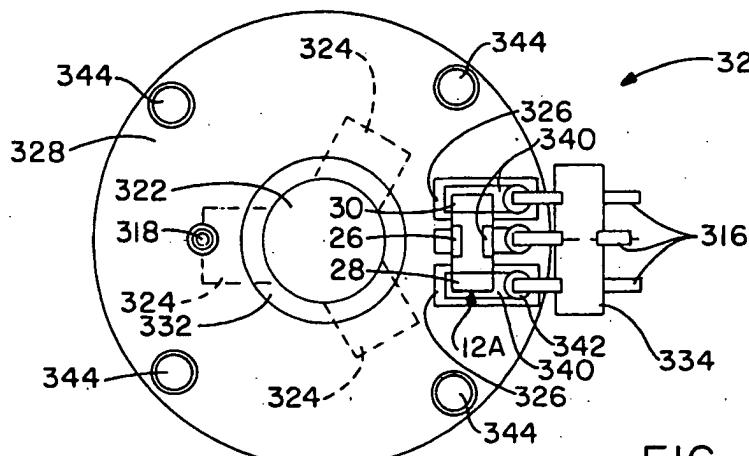


FIG. - 24A

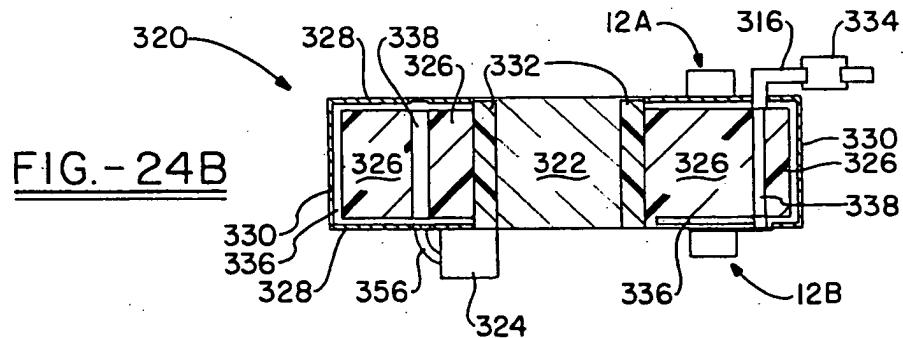


FIG. - 24B

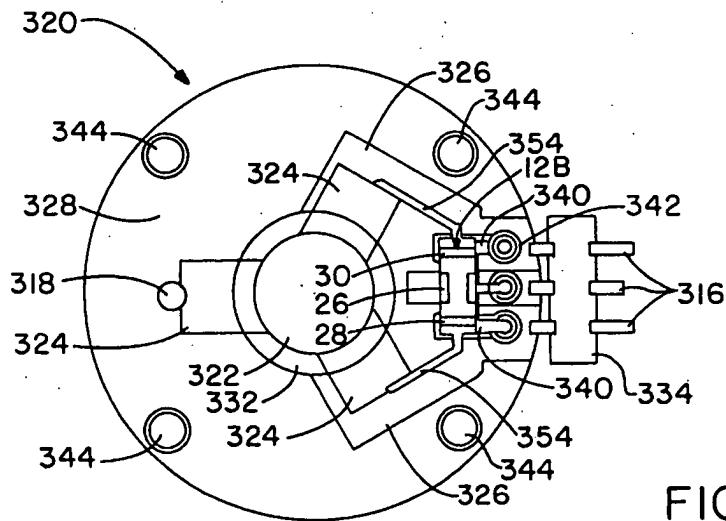


FIG. - 24C

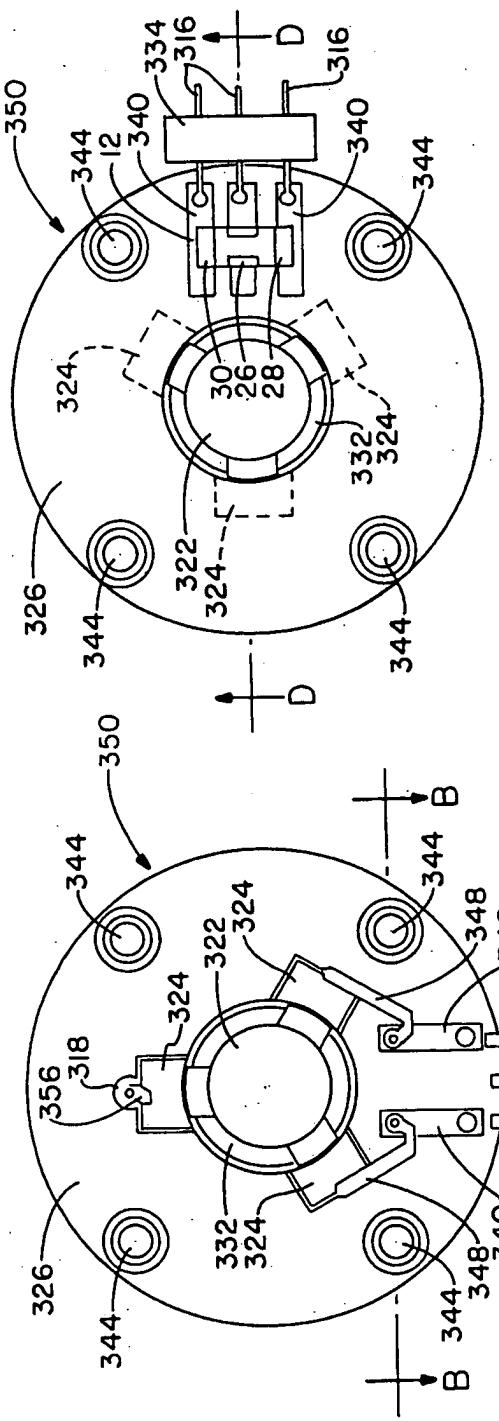
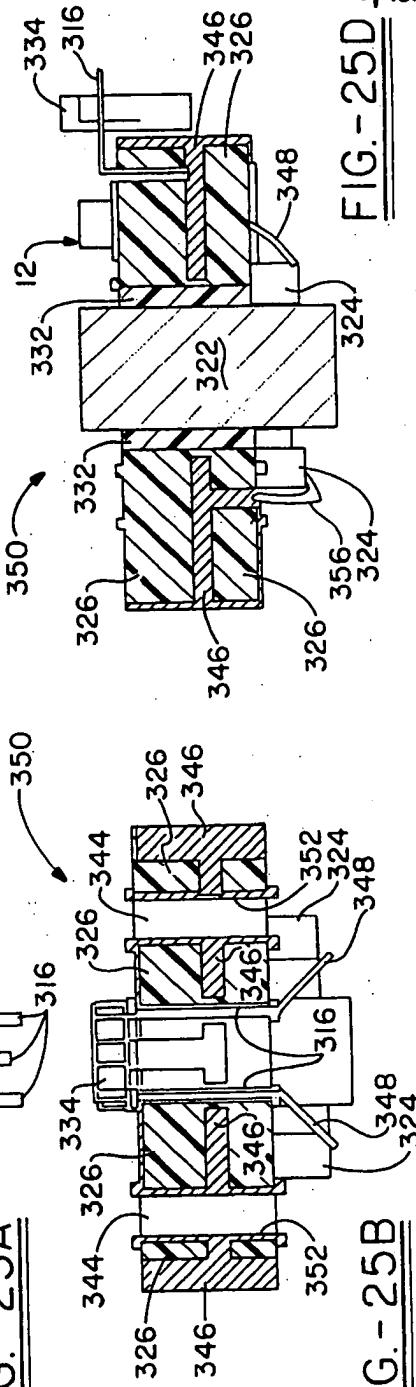
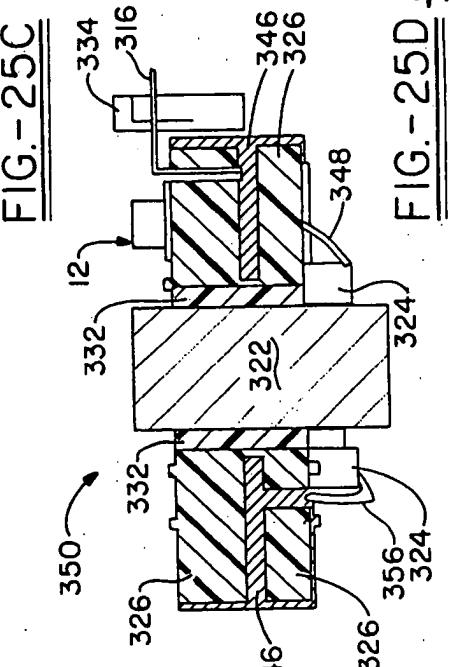


FIG. - 25A



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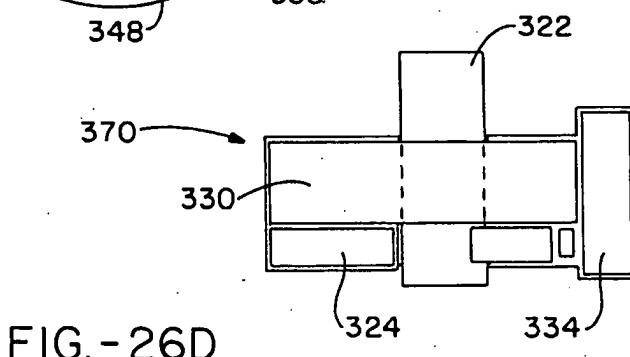
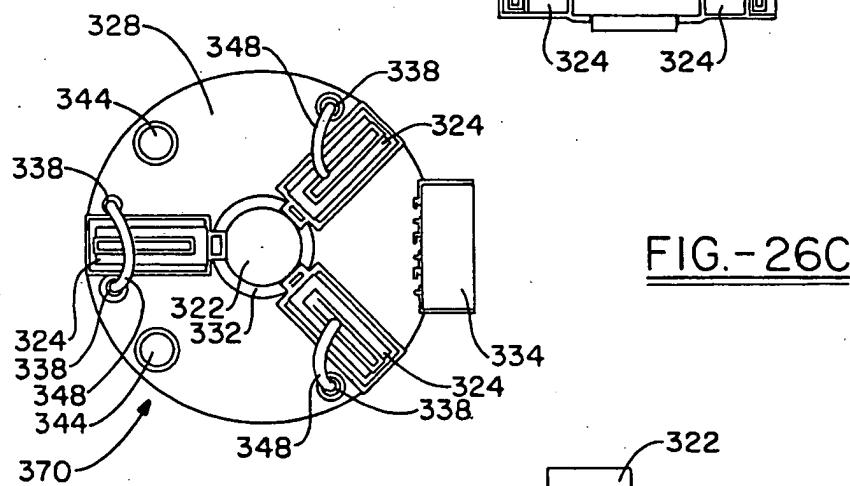
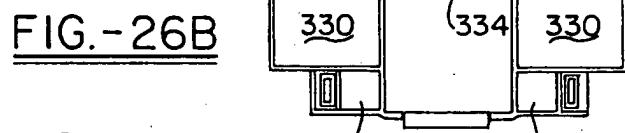
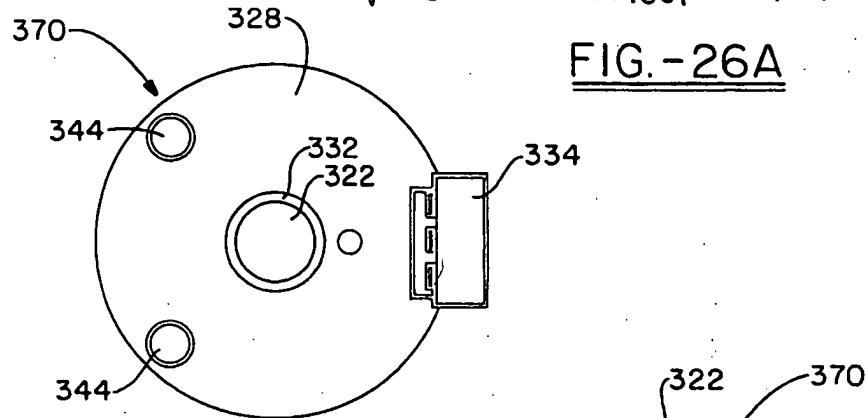
This technical drawing illustrates a mechanical assembly, specifically a cylinder or valve component, shown in two views: 25A and 25B.

**View 25A:** This view shows a side cross-section of the assembly. It features a main body 340 containing a piston 334. A rod 334A extends from the piston. A retaining ring 334B secures the piston. A lever arm 316 is attached to the rod 334A. A curved arrow labeled 350 indicates the direction of rotation for the lever arm 316.

**View 25B:** This view shows a front cross-section of the assembly. It includes a piston 346, a rod 344, and a retaining ring 344A. The piston 346 is held in place by a retaining ring 346A. A lever arm 316 is attached to the rod 344. A curved arrow labeled 352 indicates the direction of rotation for the lever arm 316. The assembly also includes a base 326, a cap 344, and a base 348.

# Replacement Sheet

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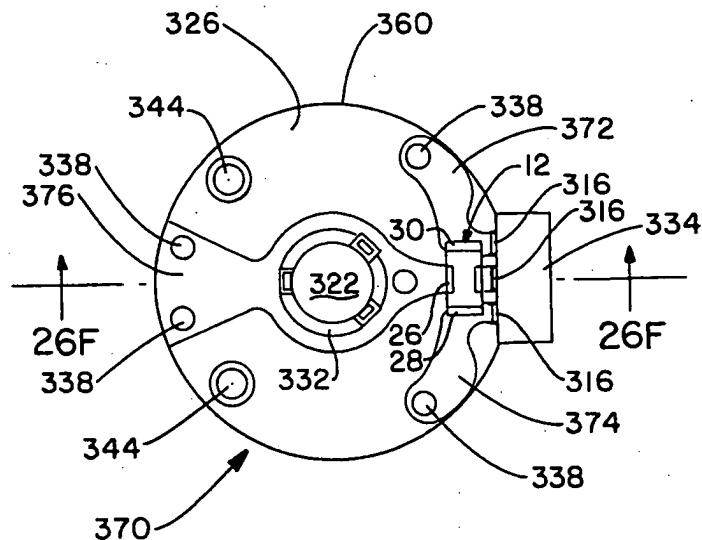


FIG.-26E

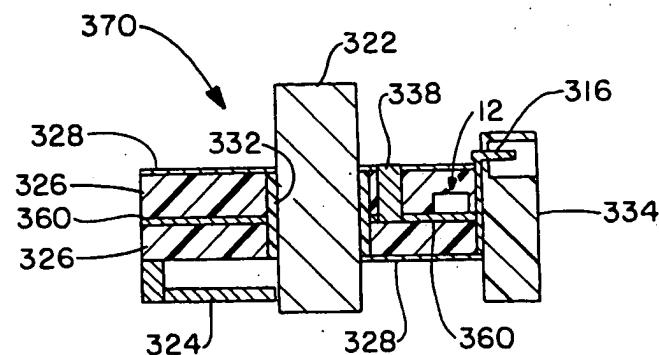


FIG.-26F

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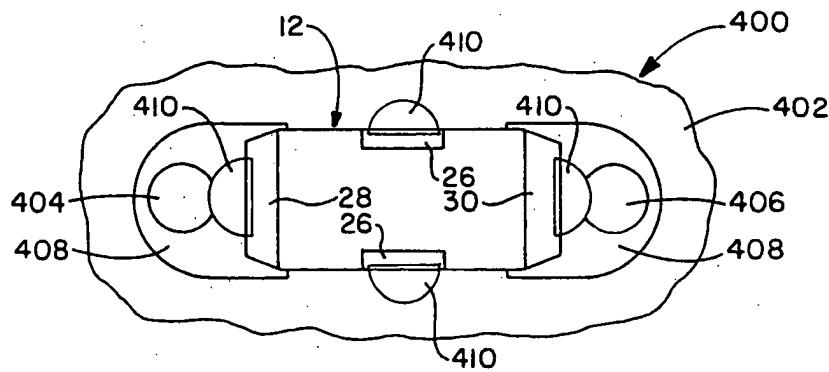


FIG. - 27A

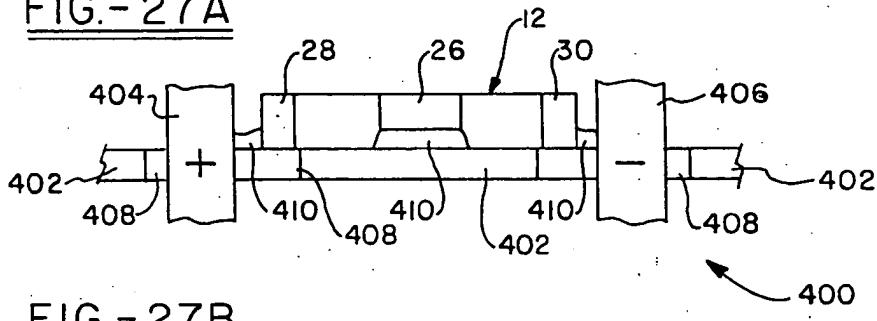


FIG. - 27B

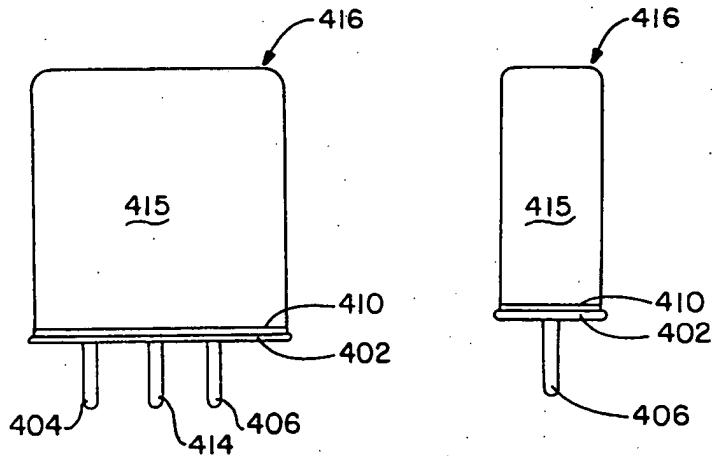


FIG. - 28C

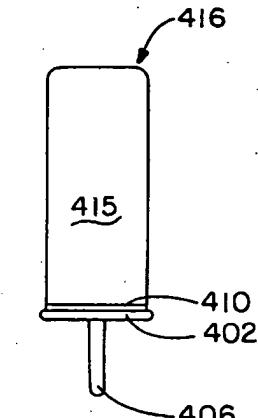


FIG. - 28D

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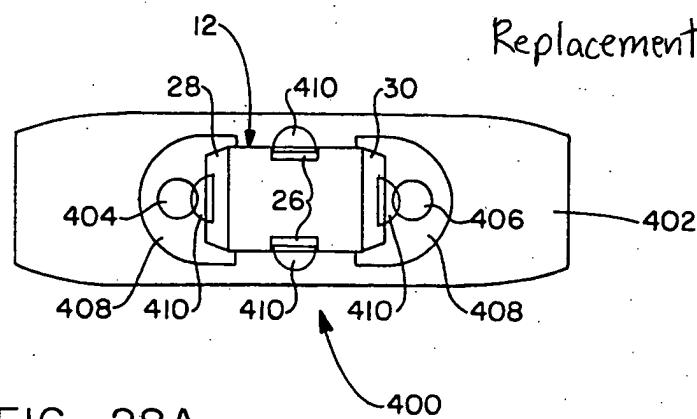


FIG. - 28A

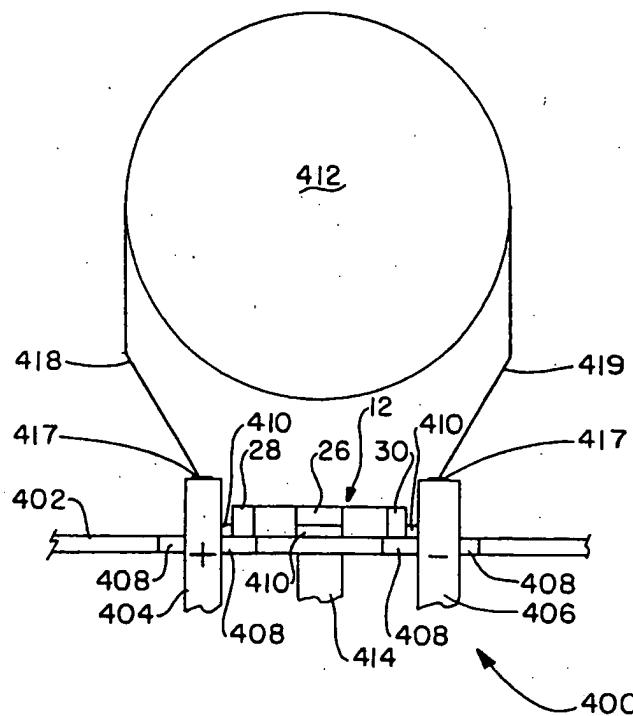


FIG. - 28B